PALM Intranet

Application Number

Submit

IDS Flag Clearance for Application 09891235

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2003-10-31	13	Y	2003-12-02 07:43:08.0	cnorfleet
M844	2003-03-26	11	Y	2003-04-03 08:17:20.0	dwendemagegeh
M844	2002-05-22	9	Y	2002-05-29 12:50:23.0	dwendemagegeh
M844	2001-06-27	7	Y	2001-10-31 05:05:08.0	EXPO-CONV
Update					



Day: Wednesday Date: 11/8/2006 Time: 09:02:29

Continuity Information for 09/891235

Parent Data No Parent Data **Child Data** No Child Data Appln Info Contents Petition Info Atty/Agent Info Foreign Data Continuity/Reexam Inve Search Another: Application# Search or Patent# Search PCT / Search or PG PUBS# Search **Attorney Docket #** Search Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Wednesday Date: 11/8/2006 Time: 09:02:31

Foreign Information for 09/891235

Priority#	Date	Country	
193644-2000	06/28/2000	JAPAN	
Appln Info Contents Petition Info	Atty/Agent Info Continuity/R	eexam Foreign Invento	
Search Another: Application#	Search or Patent#	Search	
PCT /	Search or PG PUBS #	Search	
Attorney Docket #	Search		
Bar Code #	Search		

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Wednesday Date: 11/8/2006 Time: 09:02:36

Inventor Information for 09/891235

Inventor Name	City	State/Country
HOSOMI, TAKAHIRO	TOKYO	JAPAN
Appln Info Contents Petition Info Att	ty/Agent Info C	ontinuity/Reexam Foreign Data
Search Another: Application#	Search or Pate	nt# Search
PCT / / Sear	or PG PUB	Search
Attorney Docket #	Se	earch
Bar Code #	Search	

To go back use Back button on your browser toolbar.

Back to $|\underline{PALM}|$ ASSIGNMENT | OASIS | Home page



Day: Wednesday Date: 11/8/2006 Time: 09:02:40

Inventor Name Search Result

Your Search was:

Last Name = HOSOMI First Name = TAKAHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09734662	6756666	150		SURFACE MOUNT PACKAGE INCLUDING TERMINAL ON ITS SIDE	HOSOMI, TAKAHIRO
09891235	Not Issued	71		Spread spectrum communication system and method therefor	HOSOMI, TAKAHIRO
10020468	7103335	150		RECEIVER USED IN SPREAD SPECTRUM COMMUNICATION SYSTEM	HOSOMI, TAKAHIRO
10269978	Not Issued	71		Information terminal apparatus, communications method, and storage medium storing program therefor	HOSOMI, TAKAHIRO
10798307	Not Issued	30	03/12/2004	Wireless terminal device	HOSOMI, TAKAHIRO

Inventor Search Completed: No Records to Display.

Last Name

First Name

Search Another: Inventor

TAKAHIRO

Search

To go back use Back button on your browser toolbar.

Back to $|\underline{PALM}|$ | ASSIGNMENT | OASIS | Home page



Day: Wednesday Date: 11/8/2006 Time: 09:04:24

Correspondence Address for 09/891235

Customer Number	Contact Information	Address	
22428	Telephone: (202)672-5300 Fax: No Fax # E-Mail: No E-Mail Address	FOLEY AND LARDNER LLP SUITE 500 3000 K STREET NW WASHINGTON DC 20007	
Appln Info Contents	Petition Info Atty/Agent Info	Continuity/Reexam Foreign Data	
Search Another: Appli	cation# Search or	Patent# Search	
PCT /	/ Search or PG	PUBS # Search	
Attorne	y Docket #	Search	
Bar Coe	de# Search		

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

RESULT LIST

1 result found in the Worldwide database for: **ep930721** as the publication number (Results are sorted by date of upload in database)

1 Telecommunications system with bandwidth agile receivers and transmitters

Inventor: LUCIDARME THIERRY (FR)

Applicant: NORTEL MATRA CELLULAR (FR)

EC: H04B1/707; H04B7/26S4 IPC: H04B1/707; H04B7/26; H04B1/707 (+3)

Publication info: **EP0930721** - 1999-07-21

Data supplied from the esp@cenet database - Worldwide

drjatorres@gmail.com | Search History | My Account | Sign out

Google

 Web
 Images
 Video
 News
 Maps
 more »

 "transmission power" "transmission band width
 Search
 Advanced Search Preferences

Web Results 1 - 6 of about 11 for "transmission power" "transmission band width" control "spread spectrum". (0

Did you mean: "transmission power" "transmission bandwidth" control "spread spectrum"

Communication method and apparatus in which transmission control ...

Therefore, it is difficult to change the **transmission band width**. ... with **control** data output from **transmission power control** circuits 316a, 316b, ... www.freepatentsonline.com/5896419.html - 85k - <u>Cached</u> - <u>Similar pages</u>

Receiving method and apparatus in which a demodulating status is ...

Therefore, it is possible to carry out the **control** for the **transmission power** which can suppress interference to another signal. ... www.freepatentsonline.com/6044106.html - 111k - <u>Cached</u> - <u>Similar pages</u> [<u>More results from www.freepatentsonline.com</u>]

EP1083694 Kishi european software patent - Code division multiple ... Thus, there is a problem that communication is impossible any longer, even with the strongest **transmission power** and the largest **transmission band width**. ... gauss ffii.org/PatentView/EP1083694 - 162k - Cached - Similar pages

Coupling apparatus between coaxial cables and antenna system using ... A control of the changeover switchSW is performed by introducing a control line from the ... Data transmission within a spread-spectrum communication system ... www.patentgenius.com/patent/5557290.html - 89k - Cached - Similar pages

[PDF] Simulation Summary and Plan for second Phase of HDR Activity
File Format: PDF/Adobe Acrobat

The **transmission power** (TxPower) is calculated based on the FCC mask, and the **transmission band-width**. The simulations performed enable a better estimation ... www.pulsers.info/pulsers1-pub-dir/pulsers-d4b4.2-final.pdf - Similar pages

US Pregrant 20020001336 - Spread spectrum communication system and ... The spread spectrum communication system has control means for controlling a transmission band width and a transmission power of a counterpart equipment ... cxp.paterra.com/uspregrant20020001336.html - 11k - Supplemental Result - Cached - Similar pages

In order to show you the most relevant results, we have omitted some entries very similar to the 6 already displayed.

If you like, you can repeat the search with the omitted results included.

Did you mean to search for: <u>"transmission power" "transmission bandwidth" control "spread spectrum"</u>

Free! Speed up the web. Download the Google Web Accelerator.

Sponsored Links

Control bandwidth

Appliances from \$1650, optimize your internet, free white paper www.netequalizer.com

Bandwidth Manager
Plugs right into any network.
Very easy to use.
www.PowerNOC.net

"transmission power" "transmission I Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

drjatorres@gmail.com | Search History | My Account | Sign out

Google

Web Images Video News Maps more »

Advanced Search "transmission power" "transmission bandwidth | Search Preferences

Web Results 1 - 10 of about 513 for "transmission power" "transmission bandwidth" control "spread spectrum".

Wireless Data Transmission in the Andes: Networking Merida State Called spread spectrum, it first found civilian applications as a short-reach ... Both techniques in effect exchange transmission power for bandwidth, ... www.isoc.org/inet99/proceedings/4d/4d 1.htm - 24k - Cached - Similar pages

[PDF] SINR Estimation for Power Control in Systems with Transmission ...

File Format: PDF/Adobe Acrobat

be, for example, battery lifetime, transmission bandwidth, or. caused interference. ...

Transmission power control is an important technique in ...

ieeexplore.ieee.org/iel5/4234/32466/01515658.pdf - Similar pages

[PDF] Ultra-wide Bandwidth Time-hopping Spread-spectrum Impulse Radio ...

File Format: PDF/Adobe Acrobat

transmission bandwidth means that this radio has the best, chance of penetrating

materials ... tracking S-curve of the clock control loops can be accom- ... ieeexplore.ieee.org/iel5/26/18291/00843135.pdf?arnumber=843135 - Similar pages

[More results from ieeexplore.ieee.org]

[PDF] Power Control Scheme for Systems with Transmission Beamforming

File Format: PDF/Adobe Acrobat - View as HTML

transmission bandwidth. In this paper an approach, towards a more efficient synthesis of

two ... transmission power control is an effective and necessary ...

control.hut.fi/.../03-CIIT-Power%20Control%20Scheme%20for%20Systems%20with%

20Transmission%20Beamforming.pdf - Similar pages

Interdigital - Technology & Products - Patents

APPARATUS FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS, 6940840 ... ASYMMETRICAL FORWARD/REVERSE

TRANSMISSION BANDWIDTH, 6728225 ...

www.interdigital.com/tech_products_patents.jsp - 126k - Cached - Similar pages

T2RERC: Proceedings for the Stakeholder Forum on Hearing ...

Should have user selectable volume Control; Watertight (e.g. sealed membrane ... protocols such as spread spectrum which require significant electronics.) ... cosmos.buffalo.edu/t2rerc/pubs/forums/hearing/forum/fm/forum_data.htm - 21k -Cached - Similar pages

Communication satellite system having an increased power output ...

Spread spectrum systems also reduce the effect of the satellite or earth ... so as to achieve a power density of 6 dBW per 4 KHz of transmission bandwidth. ...

www.freepatentsonline.com/5208829.html - 40k - Cached - Similar pages

Adaptive cancellation of fixed interferers - Patent 6937879

Afterwards, the spread spectrum signal is modulated with an RF carrier ... However, signal frequencies within the transmission bandwidth contribute to the ... www.freepatentsonline.com/6937879.html - 56k - Cached - Similar pages

[PS] Measured Performance of a Wireless LAN

File Format: Adobe PostScript - View as Text

In direct-sequence spread-spectrum transmission, an. information signal of a certain bandwidth is spread over. a larger transmission bandwidth. ...

pdos.csail.mit.edu/decouto/papers/duchamp92.ps - Similar pages

[PDF] 1 Lecture 2 Wireless Transmission (Cont.)

File Format: PDF/Adobe Acrobat - View as HTML

Spread spectrum technology. Spread the transmission bandwidth ... Also severe

problem for CDMA-networks - precise power control needed! ...

wwwhome.cs.utwente.nl/~heijenk/mwn/slides/Lecture-2%206%20slides%20per%

20page.pdf - Similar pages

Result Page:

1 <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>

Next

Free! Speed up the web. Download the Google Web Accelerator.

"transmission power" "transmission I Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

SCIFUS for scientific information only

Find relevant results fast Checkyour idea is original Trackwho is elling you



About Us

Mewercom

Advisory Board

Submit Web Site | relp

Contact Us

Basic Search

Advanced Search Search Preferences

		"transmission pow	er" AND "transmissio	on bandwidth" A	Search	
		Journal sources	Preferred Web sources	Other Web sources	Exact phrase	
_						
Sear	ched for::			D "transmission band		ND "spread
	Found::	:62 total 0 journal	l results <u>54 preferre</u>	d web results 8 othe	r web results	
	Sort by::	:relevance <u>date</u>				
	<u> </u>		nail checked results	Export checked resul	ts -•	Refine you
1.	PubTeX or May 1999	<u> 1999.05.25:1</u>	<u>426</u> [PDF-71K]			using thes
	•	as transmission b a	andwidth allocation	. Power control in D	S-	bit stream
				rcedistributed con		carrier freq
		networks, the tra : h of . Thus	nsmission power a	nd dataobtain a tr	ansmission	cellular con
		from [http://www.d	comsoc.org/sac/priva	ite/1999/may/pdf/17	'sac05]	cellular syst
2.				ITH ADAPTIVE POWE		code reade
	ORMOND 1994	ROYD, Richard, F	rank, PATENT COOP	ERATION TREATY AP	<i>PLICATION</i> , Mar	communica
		e spread-spectrui	m techniquesbe ab	ole to control the tra	nsmission power	data transn
	at least	the power control s	signals by adjusting i	ts transmission pov	wer so that	frequency o
				ary its own transmis as direct control of t		pending me
				in-depth searching	with.	pilot signal programma
	view all 5	l results from Pater		шорон осштонно	3 0 10 0	spontaneou
	similar re	<u>sults</u>				wireless cor
3.		on to WCDMA [PDF-3	6K]			wireless ne
	Oct 2000	s enroad enactrum	n and where WCDM	IA power control · C	locad 2000 What	Or refine
	is Spread Spectrun	Spectrum? · Tran Come fromWCD	smission bandwid MA Power Control f	th is much largerW 1 BS MS 3		All of the
	[http://www.similar_res		etus/238/lecture2Ho	olma00102]		Define
			blana minakama			Refine
4.		ectrum communical deshi , EUROPEAN I				
	and the toreduc	transmission pow ng the transmission	ver is set atwith th	e transmission pov ngthat its control l optimally		
	Full text	available at paten Lresults from Pater	t office. For more	in-depth searching	go to O LexisNexis	
5.			vireless networks for	communicating mult	iple information	

view all 3 results from NDLTD
similar results
12. Method for power control in wireless networks for communicating multiple information classes
Mitra, Debasis / Morrison, John A., UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Mar 1998wireless terminal transmission power setting methodsfor example, spread spectrum digital communicationsadvantageously low signal transmission power settings forclass i, and the spread spectrum transmission bandwidth, respectively Full text available at patent office. For more in-depth searching go to view all 51 results from Patent Offices
similar results 13. Telecommunications system with bandwidth agile receivers and transmitters
Lucidarme, Thierry, EUROPEAN PATENT APPLICATION, Jul 1999relate to spread spectrum systems inand power control of the mobilesame time the transmission power may also bewhich the transmission bandwidth is narrow and optionally the transmission power may be low Full text available at patent office. For more in-depth searching go to LexisNexis
view all 51 results from Patent Offices similar results
Mar 2000addition, the API supported by the group service enables the developer to control group propagation strategies, e.g. group quorum. This allows the trade-off149 7.3.1 Concurrency Control .
[http://www.comp.lancs.ac.uk/computing/users/kc/Papers/] similar results
15. A COMMON POWER CONTROL CHANNEL IN A CDMA SYSTEM AND A SYSTEM AND METHOD FOR USING SUCH A CHANNEL GUTIERREZ, Alberto / GHALEB, Ibrahem / TONG, Wen, PATENT COOPERATION TREATY APPLICATION, Dec 2000relates to the power control of transmissions ontransmissions to estimate the transmission power to use for reverse linktransmissions (open loop power control). Based upon its estimate of the transmission power, the MS sends a transmission Full text available at patent office. For more in-depth searching go to LexisNexis-view all 51 results from Patent Offices similar results
Jun 1996meters), with a transmission power of 10 mW orfrequency-hopped spread spectrum (FH/SS) techniquestechniques such as spread spectrum and divermuch wider transmission bandwidth. In a synchronoussynchronization, control, and input [http://www.icsl.ucla.edu/aagroup/PDF_files/tcvr-arch.p] similar results
17. METHOD AND APPARATUS FOR RAPID ASSIGNMENT OF A TRAFFIC CHANNEL IN DIGITAL CELLULAR COMMUNICATION SYSTEMS BENDER, Paul E. / GROB, Matthew S. / KARMI, Gadi, PATENT COOPERATION TREATY APPLICATION, Mar 2000Mode Wideband Spread Spectrum Cellular Systema base station controller (BSQ. The BSCchannels, and transmission bandwidth (which is requiredand for power control even when no datauser terminal's transmission power can vary greatly, it is important to control the power of the Full text available at patent office. For more in-depth searching go to LexisNexis view all 51 results from Patent Offices similar results

ransmis	ssion power" AND "transmission bandwidth" AND control AND "spread spectrun	n" resu	Page 4 of 4
18.	Wireless Data Transmission in the Andes: Networking Merida State [24K] Jun 1999transmission control protocolprices. Called spread spectrum, it firstseq spread spectrum (DSSS) andfrequency hopping spread spectrum (FHSSaugmenting the transmission bandwidth. Althoughexchange transpower for bandwidth [http://www.isoc.org/inet99/proceedings/4d/4d_1.htm] similar results		
19.	PN SEQUENCE IDENTIFYING DEVICE IN CDMA COMMUNICATION SYSTEM PARK, Su-Won / LEE, Hyun-Kyu, PATENT COOPERATION TREATY APPLICATION 2000generally to a spread spectrum device ina larger transmission bandwidd servean-iplifies the transmission power of the primary228, and a contro Theunder the control of the controller 226. A receivingamplifies the trans power of the secondary Full text available at patent office. For more in-depth searching go to view all 51 results from Patent Offices similar results	th, and ller 226. smission	ı
_ 20.	Spread spectrum communication system Murai, Hideshi, Tokyo, JP, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Oct 1999embodiments of the spread spectrum communicationconfiguration of a spectrum communicationmobile station, control data and transmittedcoin transmission power per bit also1220 in the spread spectrum communicat Full text available at patent office. For more in-depth searching go to view all 51 results from Patent Offices similar results	oread cide, the ion	s·
	Sponsored links		
	<u>Control User Bandwidth</u> Bandwidth <u>Control</u> & Qos Management Protect host from Internet threat. www.Cyberoam.com		
	:::fast		
Re	esults Pages: [<< Prev] 1 <u>2 3 4 [Next >>]</u>	back t	to top

<u>Downloads</u> | <u>Subscribe to News Updates</u> | <u>User Feedback</u> | <u>Advertising</u> <u>Tell A Friend</u> | <u>Terms Of Service</u> | <u>Privacy Policy</u> | <u>Legal</u>

Powered by FAST © Elsevier 2006

for scientific information only

[2,6]103, [6]	▼ Se.	arch) Po	p-up Blocker OFF	O Highlight

Advisory Board ADOUG (US Meweroom Submit Web Site (Jeff)

Controct Us

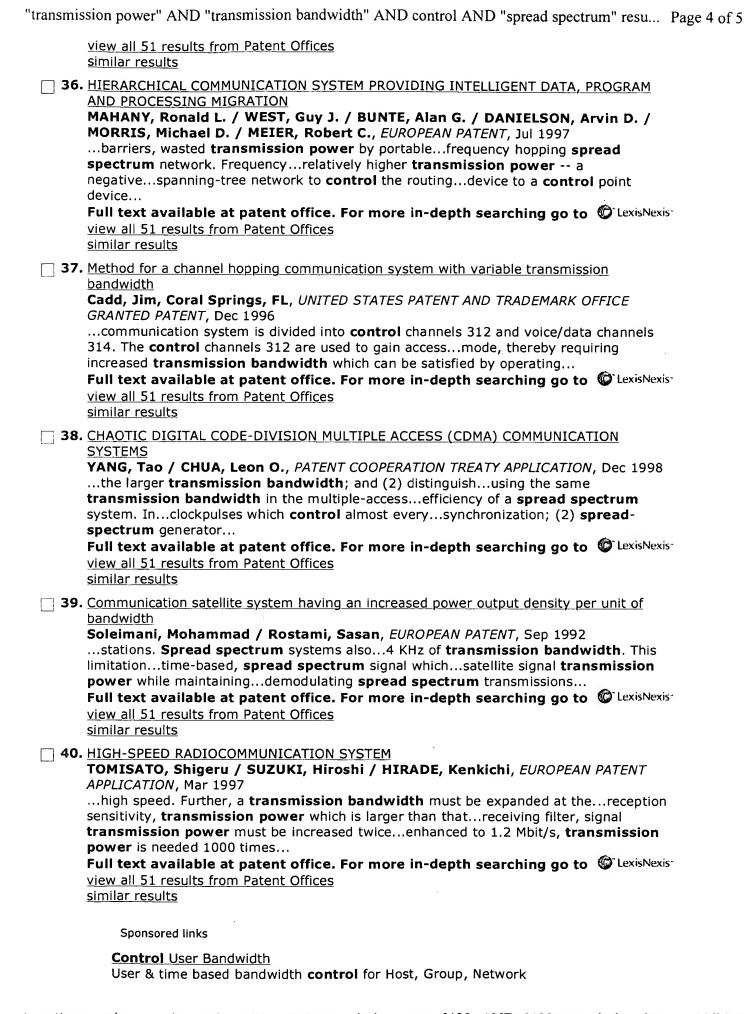
Basic Search

Advanced Search Search Preferences

			"transmission p	ower" AND "transn	nission bandwidth" A	Search	
			✓ Journal sources	✓ Preferred Web so	urces 🗹 Other Web sou	rces Exact phrase	
	Searc	ched for::	:All of the words:	transmission powe	r" AND "transmission b	andwidth" AND control A	ND "sprea c
		Found::	:62 total 0 jour	rnal results <u>54 pre</u>	ferred web results 8 o	other web results	
		Sort by::	:relevance date	e _			
_		Save che	cked results	Email checked result	Export checked	raculta -a	
-		<u> </u>					Refine yo using the
	21.	<u>Hierarchic</u> networkin		n system using pre	mises, peripheral and	l vehicular local area	found in t
		Mahany,	Ronald / West		an, UNITED STATES F	PATENT AND	bit stream
				NTED PATENT, Sep	1999 ectrum frequency-ho	nnina	carrier free
					Control Point ("CP")		cellular cor
		NEThop	ping sequence it	self. The Control F	oint device is general	lystandard high-level	cellular sys
) data framing. Each		ning go to © LexisNexis	code division code reade
			1 results from Pa		ore in-depth search	ing go to 🐷 constant	communica
		similar re	sults				data transi
	22.	SUBSCRI	BER UNIT BURST	MODE RESERVATI	ON IN A CODE DIVIS	ION MULTIPLE ACCESS	frequency
			S COMMUNICATION OF THE PROPERTY OF THE PROPERT		N. TOEATI ADDITOATI		pending m
			-		<i>IN TREATY APPLICATI</i> direct sequence spre	ON, Dec 2000 ad spectrum system	pilot signal
						r computer controlled	programm
					sion power to use for		spontaneo
			avallable at par 1 results from Pa		ore in-depth searci	ning go to © LexisNexis	wireless co
		similar re		iterit omices			wireless ne
Г	23.	Coexisting	communication	systems			Or refine
	•	Ketseogl	ou, Thomas J. ,		. / Masenten, Wesle PATENT, Oct 2000	ey, UNITED STATES	All of the
		desprea	ding and correla	ting spread spect	rum signals is describ		
					ition is used, the con		Refine
					id-spectrum code fo	r modulating radio 1ing go to © `LexisNexis [.]	•
			1 results from Pa		ore in depth scare.	ing go to o and and	
		similar re	<u>sults</u>				
	24.				ital communication sy	stems in multiuser and	
			fading environm ai, Annamalai,				
			•		vice over the wireless	network are	
		investigat	ed: diversity rec	eption and adaptive	e error control schem	nes. Owing to the	
		growing in	nterest in wireles	s co~~Illlunication	s,the importanceof ex	act theoretical analysis	

"transmis	sion power" AND "transmission bandwidth" AND control AND "spread spectrum" resu Page 2 of 5
	of such systems Full text thesis available via NDLTD view all 3 results from NDLTD similar results
25.	SYSTEM AND METHOD FOR POSITIONING A MOBILE STATION IN A CDMA CELLULAR SYSTEM KARLSSON, Jonas / OVESJÖ, Fredrik, EUROPEAN PATENT, Aug 2000wideband or spread-spectrum signal whichthe strong transmission power from thedifferent transmission power levels. Totransmit a control signal whichWideband Spread Spectrum Cellular1.23 MHZ transmission bandwidth. The forward Full text available at patent office. For more in-depth searching go to view all 51 results from Patent Offices similar results
 26.	Cellular communication system with dynamically modified data transmission parameters Trompower, Michael L. / Struhsaker, Paul F., UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Apr 2000IBM RS/6000. A network controller 220 may also be wired to the backbone 260 to control the flow of data betweenbackbone 260. The network controller 220 may communicateusing Direct Sequence Spread Spectrum (DSSS) wireless communication Full text available at patent office. For more in-depth searching go to View all 51 results from Patent Offices similar results
□ 27.	CELLULAR COMMUNICATION SYSTEM WITH DYNAMICALLY MODIFIED DATA TRANSMISSION PARAMETERS TROMPOWER, Michael L. / STRUHSAKER, Paul F., PATENT COOPERATION TREATY APPLICATION, Mar 1998sequence spread spectrum cellularwith the transmission power of the stationlimit the transmission power of transmittersrates, etc. A spread spectrum (SS) communicationsystem, the transmission bandwidth required Full text available at patent office. For more in-depth searching go to view all 51 results from Patent Offices similar results
28.	Hierarchical communications system using microlink, data rate switching, frequency hopping and vehicular local area networking Mahany, Ronald L., UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Dec 1997device (20) utilizes spread spectrum frequency hopping communication and is controlled by a reservation accessHigh-Level Data Link Control Flags, consisting ofHigh-Level Data Link Control NRZ-I data is run-length-limitedand direct sequence spread spectrum systems. The consistent Full text available at patent office. For more in-depth searching go to LexisNexisview all 51 results from Patent Offices similar results
29.	ADAPTIVE CANCELLATION OF FIXED INTERFERES MESECHER, David K. / OZLUTURK, Fatih M., PATENT COOPERATION TREATY APPLICATION, Sep 1999the entire transmission bandwidth or spectrumAfterwards, the spread spectrum signal iswithin the transmission bandwidth contributethe same transmission bandwidth used by theincrease their transmission power exacerbating Full text available at patent office. For more in-depth searching go to View all 51 results from Patent Offices similar results
30.	Hierarchical communication system using premises, peripheral and vehicular local area networking Mahany, Ronald L. / West, Guy J. / Bunte, Alan G., UNITED STATES PATENT AND

"transmis	sion power" AND "transmission bandwidth" AND control AND "spread spectrum" resu Page 3 of 5
	TRADEMARK OFFICE GRANTED PATENT, Aug 1997utilizes relatively higher-power spread-spectrum frequency-hopping communicationheader 201 generated by a Control Point ("CP") device of a NEThopping sequence itself. The Control Point device is generallystandard high-level data link control ("HDLC") data framing. Each Full text available at patent office. For more in-depth searching go to View all 51 results from Patent Offices similar results
	PREMISES, PERIPHERAL AND VEHICULAR LOCAL AREA NETWORKING MAHANY, Ronald L. / WEST, Guy J. / BUNTE, Alan G., PATENT COOPERATION TREATY APPLICATION, Nov 1994barriers, wasted transmission power by portablefrequency hopping spread spectrum network. Frequencyoperated using spread spectrum technologyhelp conserve transmission power usage. A stillutilizing spread spectrum frequency Full text available at patent office. For more in-depth searching go to LexisNexis- view all 51 results from Patent Offices similar results
	Cellular communication system with dynamically modified data transmission parameters Trompower, Michael / Struhsaker, Paul / Grim, George / Holt, James / Paulsen, Victor, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Sep 1999wired to the backbone 260. The network controller 220 may communicate with the componentsa packet format 300 (FIG. 3) using Spread Spectrum wireless communication techniquesembodiment describes a Direct Sequence Spread Spectrum (DSSS), a frequency hopping system Full text available at patent office. For more in-depth searching go to LexisNexist view all 51 results from Patent Offices similar results
Table 1	Programmable modem apparatus for transmitting and receiving digital data, design method and use method for said modem Philips, Lieven / Vanhoof, Jan / Wouters, Maryse / De Wulf, Rik / Derudder, Veerle / Himbeeck, Carl / Bolsens, Ivo / () / Gyselinckx, Bert, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Feb 1999up-converter 210, which has a numerically controlled oscillator (NCO) 230 which operates intransmitter subsystem 1000 further has a gain control 227, which receives input data from adown converter 212 has a numerically controlled oscillator 232, which also operates by Full text available at patent office. For more in-depth searching go to lexisNexis view all 51 results from Patent Offices similar results
Vaccini	CELLULAR COMMUNICATION SYSTEM WITH DYNAMICALLY MODIFIED DATA TRANSMISSION PARAMETERS TROMPOWER, Michael L. / STRUHSAKER, Paul F. / GRIM, George, L., III / HOLT, James K. / PAULSEN, Victor K., PATENT COOPERATION TREATY APPLICATION, Jun 1997sequence spread spectrum cellularis due to transmission power restrictionsoften involve spread spectrum (SS) technologysystem, the transmission bandwidth requiredsequence spread spectrum (IDSSS) system Full text available at patent office. For more in-depth searching go to View all 51 results from Patent Offices similar results
	COEXISTING COMMUNICATION SYSTEMS KETSEOGLOU, Thomas J. / DIXON, Robert C. / MASENTEN, Wesley, PATENT COOPERATION TREATY APPLICATION, May 1997 the coexistence of a spread spectrum TDMA communicationprotocol utilizing spread spectrum techniques. The TDDthe TDD protocol, spread spectrum communication maytransaction. A separate control channel is provided Full text available at patent office. For more in-depth searching go to LexisNexis-



"transmission power" AND "transmission bandwidth" AND control AND "spread spectrum" resu... Page 5 of 5

www.Cyberoam.com

Control Your Bandwidth. Try Our Free Internet Speed Test. Free Download, Upload, & Ping Tests www.PCpitstop.com

:::fast

Results Pages: [<< Prev] 1 2 3 4 [Next >>]

back to top

Downloads | Subscribe to News Updates | User Feedback | Advertising Tell A Friend | Terms Of Service | Privacy Policy | Legal

Powered by FAST © Elsevier 2006

"transmission power" AND "transmission band width" AND control AND "spread spectrum" res... Page 1 of 3

Submit Web Site

for scientific information only

scirus -	▼ Search ▼	ocker OFF $\hat{\mathcal{Q}}$ Highlight

About Us MOOTEWELL Advisory Board

of one transmission band...

COOL

COMPORTUS

Basic Search

Advanced Search Search Preferences

		•	
		"transmission power" AND "transmission band width" / Search	
		Journal sources Preferred Web sources Other Web sources Exact phrase	
Sear	ched for::	:All of the words: "transmission power" AND "transmission band width" AND control A	ND "spreac
	Found::	:10 total 0 journal results 9 preferred web results 1 other web results	
	Sort by::	:relevance date	
	·	ecked results Email checked results Export checked results	Refine you using thes
1.	Aug 2000 lineariz ireless, D Networks System C	ation techniques, DSP control strategies, and wireless systemTHEORY W igital and Spread Spectrum Communications ALON ORLITSKYOptical, and Network Control for Voice, Data, Image andwas the head of the Control and Communications Group at No.ucsd.edu/pdfs/2000_Annual_Report.pdf]	found in t analog-to-d converter band-pass 1 frequency c frequency s output sign
2.	Vasukav 1999 realized communi spread-s	filter output analysis for interference control in a CDMA communications system agi, Noriyoshi / Suehiro, Naoki / Otake, Kohei / Matsufuji, Shinya / Satoru / Shibatani, Masao / Kondo, Shiro, Fuji Electric Co., Ltd., / va, Kazuyuki, Fuji Electric Co., Ltd., , EUROPEAN PATENT APPLICATION, Dec d through spread- spectrum modulationArt) In the spread-spectrum cationsresult, the transmission power per unit frequencysystem for the spectrum communicationsdetected. The control signal generated available at patent office. For more in-depth searching go to LexisNexis-	random phasubcarriers waveform Or refine All of the
		results from Patent Offices	Reine
3. Communication method and apparatus in which transmission control data stored in memory is selected based on a detected signal quality from a decoder Suzuki, Mitsuhiro, Chiba, JP, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Apr 1999 orthogonal base system. Specifically, the transmission band width of one transmission band (one bandthe transmission amplifier 50 is controlled to thereby adjust a transmission output. The control in transmission output is carried			
	Full text	available at patent office. For more in-depth searching go to CLEXISNEXIST results from Patent Offices	
4.	Suzuki, I frequer change th	method and receiving apparatus Mitsuhiro, EUROPEAN PATENT APPLICATION, Dec 1997 ncy band owing to the spread spectrum, and transmits signalsdifficult to ne transmission band width. The above matter willtransmission state. Then, data of the transmissionbase system. That is, the transmission band width	

"transmission power" AND "transmission band width" AND control AND "spread spectrum" res... Page 2 of 3 Full text available at patent office. For more in-depth searching go to CLexisNexisview all 9 results from Patent Offices similar results **5.** Communication method and communication apparatus Suzuki, Mitsuhiro, EUROPEAN PATENT, Dec 1997 ...owing to the spread spectrum, and transmits...change the transmission band width. The above...response in control of the transmission power is disadvantageously...Specifically, the transmission band width of one transmission... Full text available at patent office. For more in-depth searching go to LexisNexisview all 9 results from Patent Offices similar results 6. Transmission apparatus using a multi-carrier signal with allocation of subcarriers Suzuki, Mitsuhiro, EUROPEAN PATENT APPLICATION, Dec 1997 ...whole frequency band owing to the spread spectrum, and transmits signals to respective...Therefore, it is difficult to change the transmission band width. The above matter will be described...orthogonal base system. Specifically, the transmission band width of one transmission band (one band... Full text available at patent office. For more in-depth searching go to CLexisNexisview all 9 results from Patent Offices similar results 7. Multiple access transmitting and receiving system employing multiplexing of multicarrier signals Suzuki, Mitsuhiro, EUROPEAN PATENT APPLICATION, Dec 1997 ...whole frequency band owing to the spread spectrum, and transmits signals to respective...Therefore, it is difficult to change the transmission band width. The above matter will be described...orthogonal base system. Specifically, the transmission band width of one transmission band (one band... Full text available at patent office. For more in-depth searching go to LexisNexisview all 9 results from Patent Offices similar results 8. Receiving method and apparatus in which a demodulating status is determined and a noise power is detected Suzuki, Mitsuhiro, Chiba, JP, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Mar 2000 ...orthogonal base system. That is, the **transmission band width** of one transmission band (one band...the transmission amplifier 50 is controlled to thereby adjust a transmission output. The control in transmission output is carried... Full text available at patent office. For more in-depth searching go to LexisNexisview all 9 results from Patent Offices similar results 9. Communications method, communication apparatus, reception method, and reception Suzuki, Mitsuhiro, Chiba, JP, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Oct 1999 ...orthogonal base system. Specifically, the transmission band width of one transmission band (one band...the transmission amplifier 50 is controlled to thereby adjust a transmission output. The control in transmission output is carried... Full text available at patent office. For more in-depth searching go to CLexisNexisview all 9 results from Patent Offices similar results 10. Communication system, including transmitting and receiving apparatus using a multicarrier signal Suzuki, Mitsuhiro, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Oct 1999 ...orthogonal base system. Specifically, the transmission band width of one transmission band (one band...the transmission amplifier 50 is controlled to thereby adjust a transmission output. The control in transmission output is carried...

Full text available at patent office. For more in-depth searching go to LexisNexisview all 9 results from Patent Offices similar results

...fast

Downloads | Subscribe to News Updates | User Feedback | Advertising Tell A Friend | Terms Of Service | Privacy Policy | Legal

Powered by FAST © Elsevier 2006



Home | Login | Logout | Access Information | Alerts | Sitemap

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "((transmission power<in>metadata) <and> (transmission bandwidth<in>metadata) ..." Your search matched 0 documents.

e-mail 🖶 printer

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

Modify Search

New Search

((transmission power<in>metadata) <and> (transmission bandwidth<in>metadata)

Check to search only within this results set

» Key

IEEE JNL

IEEE Journal or

Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEE CNF

IEEE Conference

Proceeding

IEE Conference

Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin

indexed by ់ថ្មី Inspec Help Contact Us Privacy & Security © Copyright 2006 IEEE - All Rights



Home | Login | Logout | Access Information | Alerts | Sitemap

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "((transmission power<in>metadata) <and> (transmission bandwidth<in>metadata) ..." Your search matched 0 documents.

⊠e-mail 🚇 printer

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

((transmission power<in>metadata) <and> (transmission bandwidth<in>metadata)

Check to search only within this results set

» Key IEEE JNL

IEEE Journal or Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF IEEE Conference

IEE CNF IEE Conference

Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin

indexed by inspec' Help Contact Us Privacy & Security

© Copyright 2006 IEEE - All Rights



Home | Login | Logout | Access Information | Alerts | Siteman

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "((transmission bandwidth<in>metadata) <and> (cdma<in>metadata))"

☑e-mail 🚇 printer

Search >

Your search matched 17 of 1430374 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

» Key

IEEE Journal or **IEEE JNL**

Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference

Proceeding

IEE CNF IEE Conference

Proceeding

IEEE STD IEEE Standard

Modify Search

((transmission bandwidth<in>metadata) <and> (cdma<in>metadata))

Check to search only within this results set

view selected items Select All Deselect All

1. Band-limited DS-CDMA using exponentially weighted despreading sequence

Huang, Y.; Tung-Sang Ng;

Electronics Letters

Volume 34, Issue 6, 19 March 1998 Page(s):515 - 517

AbstractPlus | Full Text: PDF(324 KB) IEE JNL

2. Performance of orthogonal multicarrier CDMA in a multipath fading channel

Sourour, E.A.; Nakagawa, M.;

Communications, IEEE Transactions on

Volume 44, Issue 3, March 1996 Page(s):356 - 367

Digital Object Identifier 10.1109/26.486330

AbstractPlus | References | Full Text: PDF(1140 KB) | IEEE JNL

Rights and Permissions

3. Bandwidth-constrained signature waveforms and Walsh signal space receivers for _ synchronous CDMA systems

Nguyen, H.H.; Shwedyk, E.;

Communications, IEEE Transactions on

Volume 50, Issue 7, July 2002 Page(s):1137 - 1149

Digital Object Identifier 10.1109/TCOMM.2002.800809

AbstractPlus | References | Full Text: PDF(542 KB) | IEEE JNL

Rights and Permissions

4. Performance of multicarrier CS/CDMA in frequency-selective Rayleigh fading chan Г

KwanWoong Ryu; JinOk Park; YongWan Park;

Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannual

Volume 2, 22-25 April 2003 Page(s):1258 - 1262 vol.2

Digital Object Identifier 10.1109/VETECS.2003.1207829

AbstractPlus | Full Text: PDF(365 KB) | IEEE CNF

Rights and Permissions

Г

5. Multicode CDMA downlink in shadowed multipath fading

Bircan, A.; Sunay, M.O.; Akansu, A.N.;

Communications, 2001. ICC 2001. IEEE International Conference on

Volume 2, 11-14 June 2001 Page(s):462 - 466 vol.2

Digital Object Identifier 10.1109/ICC.2001.936983

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF

Rights and Permissions

BER performance of WDM channels spectrally overlaid with ultrashort pulse CDM/

signals in a hybrid optical WDM-CDMA system

Shen, S.; Weiner, A.M.;

Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on

7-12 May 2000 Page(s):334 - 335

Digital Object Identifier 10.1109/CLEO.2000.907082

AbstractPlus | Full Text: PDF(160 KB) | IEEE CNF

Rights and Permissions

7. Diversity considerations for MC-CDMA systems in mobile communications Γ

Schnell, M.; Kaiser, S.;

Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation

Symposium on

Volume 1, 22-25 Sept. 1996 Page(s):131 - 135 vol.1

Digital Object Identifier 10.1109/ISSSTA.1996.563756

AbstractPlus | Full Text: PDF(476 KB) IEEE CNF

Rights and Permissions

8. Optimization of code rate and spreading factor for direct-sequence CDMA systems Г

Bickel, M.; Granzow, W.; Schramm, P.;

Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation

Symposium on

Volume 2, 22-25 Sept. 1996 Page(s):585 - 589 vol.2

Digital Object Identifier 10.1109/ISSSTA.1996.563194

AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF

Rights and Permissions

9. Comparison of DS-CDMA and MC-CDMA techniques for dual-dispersive fading acc communication networks

Konstantakos, D.P.; Tsimenidis, C.C.; Adams, A.E.; Sharif, B.S.;

Communications, IEE Proceedings-

Volume 152, Issue 6, 9 Dec. 2005 Page(s):1031 - 1038

Digital Object Identifier 10.1049/ip-com:20041152

AbstractPlus | Full Text: PDF(490 KB) | IEE JNL

10. Error-free detection of ultrashort-pulse CDMA signals in a hybrid optical WDM-CD Г system

Shen, S.; Weiner, A.M.;

Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on

7-12 May 2000 Page(s):93 - 94

Digital Object Identifier 10.1109/CLEO.2000.906767

AbstractPlus | Full Text: PDF(180 KB) IEEE CNF

Rights and Permissions

11. Soft handoff technique for mobile multi-carrier CDMA systems _

Atarashi, H.; Nakagawa, M.;

Information Theory. 1997. Proceedings., 1997 IEEE International Symposium on

29 June-4 July 1997 Page(s):124

Digital Object Identifier 10.1109/ISIT.1997.613039

AbstractPlus | Full Text: PDF(100 KB) | IEEE CNF

Rights and Permissions

Г 12. Narrowband waveform design for near-far resistant asynchronous CDMA communications

Zhang, X.; Brady, D.;

Military Communications Conference, 1994. MILCOM '94. Conference Record, 1994 IEE

2-5 Oct. 1994 Page(s):583 - 587 vol.2

Digital Object Identifier 10.1109/MILCOM.1994.473903

AbstractPlus | Full Text: PDF(472 KB) | IEEE CNF

Rights and Permissions

Г An adaptive canceller of cochannel interference for spread-spectrum multiple-acc communication networks in a power line

Kohno, R.; Imai, H.; Hatori, M.; Pasupathy, S.; <u>Selected Areas in Communications, IEEE Journal on</u> Volume 8, Issue 4, May 1990 Page(s):691 - 699 Digital Object Identifier 10.1109/49.54465

AbstractPlus | Full Text: PDF(692 KB) IEEE JNL Rights and Permissions

14. User identification for convolutionally/turbo-coded systems and its applications

Yimin Jiang; Feng-Wen Sun;

Communications, IEEE Transactions on

Volume 51, Issue 11, Nov. 2003 Page(s):1796 - 1808

Digital Object Identifier 10.1109/TCOMM.2003.818094

AbstractPlus | References | Full Text: PDF(745 KB) | IEEE JNL

Rights and Permissions

15. Comparison of different interblock data rate downlinks

Bircan, A.; Sunay, M.O.; Akansu, A.N.;

Global Telecommunications Conference, 2000. GLOBECOM '00, IEEE

Volume 1, 27 Nov.-1 Dec. 2000 Page(s):128 - 132 vol.1

Digital Object Identifier 10.1109/GLOCOM.2000.891719

AbstractPlus | Full Text: PDF(320 KB) IEEE CNF

Rights and Permissions

16. Interference mitigation in spread spectrum communications using blind source separation

Belouchrani, A.; Amin, M.G.; Chenshu Wang;

Signals, Systems and Computers, 1996. 1996 Conference Record of the Thirtieth Asilon

Conference on

Volume 1, 3-6 Nov. 1996 Page(s):718 - 722 vol.1

Digital Object Identifier 10.1109/ACSSC.1996.601143

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF

Rights and Permissions

17. Error-correcting coding for CDMA systems

Viterbi, A.J.;

Spread Spectrum Techniques and Applications, 1994. IEEE ISSSTA '94., IEEE Third

International Symposium on

4-6 July 1994 Page(s):22 - 26 vol.1

Digital Object Identifier 10.1109/ISSSTA.1994.379620

AbstractPlus | Full Text: PDF(284 KB) IEEE CNF

Rights and Permissions

Help Contact Us Privacy & Security

© Copyright 2006 IEEE – All Rights





Home | Login | Logout | Access Information | Alerts | Sitemap

Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "(((transmission bandwidth<in>metadata) <and> (cdma<in>metadata))) <and>..." Your search matched 12 of 1430374 documents.

Me-mail Aprinter

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

(((transmission bandwidth<in>metadata) <and>(cdma<in>metadata))) <and>(py

Select All Deselect All

Check to search only within this results set

view selected items

» Key

IEEE Journal or **IEEE JNL**

Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference

Proceeding

IEE CNF IEE Conference

IEEE STD IEEE Standard

Proceeding

1. Band-limited DS-CDMA using exponentially weighted despreading sequence

Huang, Y.; Tung-Sang Ng;

Electronics Letters

Volume 34, Issue 6, 19 March 1998 Page(s):515 - 517

AbstractPlus | Full Text: PDF(324 KB) IEE JNL

2. Performance of orthogonal multicarrier CDMA in a multipath fading channel

Sourour, E.A.; Nakagawa, M.;

Communications, IEEE Transactions on

Volume 44, Issue 3, March 1996 Page(s):356 - 367

Digital Object Identifier 10.1109/26.486330

AbstractPlus | References | Full Text: PDF(1140 KB) | IEEE JNL

Rights and Permissions

3. BER performance of WDM channels spectrally overlaid with ultrashort pulse CDM,

signals in a hybrid optical WDM-CDMA system

Shen, S.; Weiner, A.M.;

Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on

7-12 May 2000 Page(s):334 - 335

Digital Object Identifier 10.1109/CLEO.2000.907082

AbstractPlus | Full Text: PDF(160 KB) | IEEE CNF

Rights and Permissions

4. Diversity considerations for MC-CDMA systems in mobile communications Г

Schnell, M.; Kaiser, S.;

Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation

Symposium on

Volume 1, 22-25 Sept. 1996 Page(s):131 - 135 vol.1 Digital Object Identifier 10.1109/ISSSTA.1996.563756

AbstractPlus | Full Text: PDF(476 KB) | IEEE CNF

Rights and Permissions

5. Optimization of code rate and spreading factor for direct-sequence CDMA systems

Bickel, M.; Granzow, W.; Schramm, P.;

Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation

Symposium on

Volume 2, 22-25 Sept. 1996 Page(s):585 - 589 vol.2

Digital Object Identifier 10.1109/ISSSTA.1996.563194

AbstractPlus | Full Text: PDF(520 KB) IEEE CNF

Rights and Permissions

6. Error-free detection of ultrashort-pulse CDMA signals in a hybrid optical WDM-CDI Γ system

Shen, S.; Weiner, A.M.;

Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on

7-12 May 2000 Page(s):93 - 94

Digital Object Identifier 10.1109/CLEO.2000.906767

AbstractPlus | Full Text: PDF(180 KB) | IEEE CNF

Rights and Permissions

7. Soft handoff technique for mobile multi-carrier CDMA systems

Atarashi, H.; Nakagawa, M.;

Information Theory. 1997. Proceedings., 1997 IEEE International Symposium on

29 June-4 July 1997 Page(s):124

Digital Object Identifier 10.1109/ISIT.1997.613039

AbstractPlus | Full Text: PDF(100 KB) | IEEE CNF

Rights and Permissions

8. Narrowband waveform design for near-far resistant asynchronous CDMA communications

Zhang, X.; Brady, D.;

Military Communications Conference, 1994. MILCOM '94. Conference Record, 1994 IEE

2-5 Oct. 1994 Page(s):583 - 587 vol.2

Digital Object Identifier 10.1109/MILCOM.1994.473903

AbstractPlus | Full Text: PDF(472 KB) | IEEE CNF

Rights and Permissions

9. An adaptive canceller of cochannel interference for spread-spectrum multiple-acci communication networks in a power line

Kohno, R.; Imai, H.; Hatori, M.; Pasupathy, S.;

Selected Areas in Communications, IEEE Journal on

Volume 8, Issue 4, May 1990 Page(s):691 - 699

Digital Object Identifier 10.1109/49.54465

AbstractPlus | Full Text: PDF(692 KB) | IEEE JNL

Rights and Permissions

10. Comparison of different interblock data rate downlinks

Bircan, A.; Sunay, M.O.; Akansu, A.N.;

Global Telecommunications Conference, 2000. GLOBECOM '00. IEEE

Volume 1, 27 Nov.-1 Dec. 2000 Page(s):128 - 132 vol.1

Digital Object Identifier 10.1109/GLOCOM.2000.891719

AbstractPlus | Full Text: PDF(320 KB) IEEE CNF

Rights and Permissions

11. Interference mitigation in spread spectrum communications using blind source separation

Belouchrani, A.; Amin, M.G.; Chenshu Wang;

Signals, Systems and Computers, 1996. 1996 Conference Record of the Thirtieth Asilon

Conference on

Volume 1, 3-6 Nov. 1996 Page(s):718 - 722 vol.1

Digital Object Identifier 10.1109/ACSSC.1996.601143

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF

Rights and Permissions

12. Error-correcting coding for CDMA systems Г

Viterbi, A.J.;

Spread Spectrum Techniques and Applications, 1994. IEEE ISSSTA '94., IEEE Third

International Symposium on

4-6 July 1994 Page(s):22 - 26 vol.1

Digital Object Identifier 10.1109/ISSSTA.1994.379620

AbstractPlus | Full Text: PDF(284 KB) IEEE CNF

Rights and Permissions

indexed by
ភ្នំ Inspec*

Help Contact Us Privacy & Security © Copyright 2006 IEEE - All Rights



Home | Login | Logout | Access Information | Alerts | Sitemap

Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "(((transmission band width<in>metadata) <and> (cdma<in>metadata))) <and&g..." Your search matched 0 documents.

Me-mail Aprinter

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

Modify Search

New Search

(((transmission band width<in>metadata) <and> (cdma<in>metadata))) <and> (p)

Check to search only within this results set

» Key

IEEE JNL

IEEE Journal or

IEE JNL

Magazine

IEE Journal or Magazine

IEEE CNF

IEE CNF

IEEE Conference

Proceeding

IEE Conference Proceeding

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin

IEEE STD IEEE Standard

Help Contact Us Privacy & Security

© Copyright 2006 IEEE - All Rights

indexed by inspec



Home | Login | Logout | Access Information | Alerts | Sitemap

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOF

Results for "(((transmission band width<in>metadata) <and> (spread spectrum<in>metadata))..." Your search matched 0 documents.

⊠e-mail 🖶 printer

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

Modify Search

Display Format:

No results were found.

New Search

(((transmission band width<in>metadata) <and>(spread spectrum<in>metadata)

6 Citation C Citation & Abstract

Check to search only within this results set

» Key

IEEE Journal or Magazine

IEE JNL

IEE CNF

IEEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference Proceeding

IEE Conference Proceeding

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin

IEEE STD IEEE Standard

Help Contact Us Privacy & Security

© Copyright 2006 IEEE - All Rights

Indexed by inspec'



Home | Login | Logout | Access Information | Alerts | Siteman

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPOR

Results for "(((transmission bandwidth<in>metadata) <and> (spread spectrum<in>metadata)))..." Your search matched 21 of 1430374 documents.

☑e-mail 🚐 printei

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

» Key

IEEE JNL IEEE Journal or

Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference

Proceeding

IEE CNF IEE Conference

Proceeding

IEEE STD IEEE Standard

Modify Search

(((transmission bandwidth<in>metadata) <and> (spread spectrum<in>metadata))

Search >

Check to search only within this results set

Select All Deselect All

1. Spread spectrum communications using chirp signals

Springer, A.; Gugler, W.; Huemer, M.; Reindl, L.; Ruppel, C.C.W.; Weigel, R.;

EUROCOMM 2000. Information Systems for Enhanced Public Safety and Security.

IEEE/AFCEA

view selected items

17 May 2000 Page(s):166 - 170

Digital Object Identifier 10.1109/EURCOM.2000.874794

AbstractPlus | Full Text: PDF(396 KB) | IEEE CNF

Rights and Permissions

2. Simulation and verification of a spread spectrum wireless LAN using SAW chirped

lines

Gugler, W.; Huemer, M.; Springer, A.; Pohl, A.; Reindl, L.; Weigel, R.; Seifert, F.;

Spread Spectrum Techniques and Applications, 1998. Proceedings., 1998 IEEE 5th

International Symposium on

Volume 3, 2-4 Sept. 1998 Page(s):898 - 901 vol.3

Digital Object Identifier 10.1109/ISSSTA.1998.722508

AbstractPlus | Full Text: PDF(348 KB) IEEE CNF

Rights and Permissions

3. Design and verification of a SAW based chirp spread spectrum system

Huemer, M.; Pohl, A.; Gugler, W.; Springer, A.; Weigel, R.; Seifert, F.;

Microwave Symposium Digest, 1998 IEEE MTT-S International

Volume 1, 7-12 June 1998 Page(s):189 - 192 vol.1

Digital Object Identifier 10.1109/MWSYM.1998.689353

AbstractPlus | Full Text: PDF(264 KB) | IEEE CNF

Rights and Permissions

4. Performance of orthogonal multicarrier CDMA in a multipath fading channel

Sourour, E.A.; Nakagawa, M.;

Communications, IEEE Transactions on

Volume 44, Issue 3, March 1996 Page(s):356 - 367

Digital Object Identifier 10.1109/26.486330

AbstractPlus | References | Full Text: PDF(1140 KB) | IEEE JNL

Rights and Permissions

5. Linear receivers for spread spectrum communication over multipath dispersive ch

Clark, M.V.;

Global Telecommunications Conference, 1999. GLOBECOM '99 Volume 1B, 1999 Page(s):837 - 841 vol. 1b

Digital Object Identifier 10.1109/GLOCOM.1999.830190

AbstractPlus | Full Text: PDF(412 KB) IEEE CNF

Rights and Permissions

6. Simulation of a SAW-based WLAN using chirp π/4 DQPSK modulation Gugler, W.; Springer, A.; Kupfer, H.P.; Weigel, R.; Ultrasonics Symposium, 1998. Proceedings., 1998 IEEE Volume 1, 5-8 Oct. 1998 Page(s):381 - 384 vol.1 Digital Object Identifier 10.1109/ULTSYM.1998.762170 AbstractPlus | Full Text: PDF(284 KB) IEEE CNF Rights and Permissions 7. Diversity considerations for MC-CDMA systems in mobile communications Schnell, M.; Kaiser, S.; Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation Symposium on Volume 1, 22-25 Sept. 1996 Page(s):131 - 135 vol.1 Digital Object Identifier 10.1109/ISSSTA.1996.563756 AbstractPlus | Full Text: PDF(476 KB) IEEE CNF Rights and Permissions 8. Application of SAW devices on pulse position modulated spread spectrum Г communication system Hohkawa, K.; Suzuki, H.; Komine, K.; Qixin Huang; Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation Symposium on Volume 2, 22-25 Sept. 1996 Page(s):735 - 739 vol.2 Digital Object Identifier 10.1109/ISSSTA.1996.563221 AbstractPlus | Full Text: PDF(532 KB) | IEEE CNF Rights and Permissions Г 9. A narrowband multi-ary FSK transmission principle using sampling function wave modulation Kuroyanagi, N.; Suehiro, N.; Ohtake, K.; Tomita, M.; Guo, L.; Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation Symposium on Volume 2, 22-25 Sept. 1996 Page(s):898 - 902 vol.2 Digital Object Identifier 10.1109/ISSSTA.1996.563254 AbstractPlus | Full Text: PDF(380 KB) IEEE CNF Rights and Permissions 10. Optimization of code rate and spreading factor for direct-sequence CDMA system: Г Bickel, M.; Granzow, W.; Schramm, P.; Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE 4th Internation Symposium on Volume 2, 22-25 Sept. 1996 Page(s):585 - 589 vol.2 Digital Object Identifier 10.1109/ISSSTA.1996.563194 AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF Rights and Permissions 11. Interference mitigation in spread spectrum communications using blind source Belouchrani, A.; Amin, M.G.; Chenshu Wang: Signals, Systems and Computers, 1996. 1996 Conference Record of the Thirtieth Asilon Conference on Volume 1, 3-6 Nov. 1996 Page(s):718 - 722 vol.1 Digital Object Identifier 10.1109/ACSSC.1996.601143 AbstractPlus | Full Text: PDF(380 KB) IEEE CNF Rights and Permissions

High processing gain, high data rate spread-spectrum signaling for wireless communications

Wong, A.; Leung, V.;

Technologies for Wireless Applications Digest, 1995., MTT-S Symposium on

20-22 Feb. 1995 Page(s):45 - 50

Digital Object Identifier 10.1109/MTTTWA.1995.512326

AbstractPlus | Full Text: PDF(308 KB) | IEEE CNF

Rights and Permissions

Γ 13. Surface acoustic wave devices for pulse position modulated spread spectrum communication systems

Hohkawa, K.; Komine, K.; Araki, N.; Suzuki, H.;

Ultrasonics Symposium, 1995. Proceedings., 1995 IEEE

Volume 1, 7-10 Nov. 1995 Page(s):151 - 154 vol.1

Digital Object Identifier 10.1109/ULTSYM.1995.495559

AbstractPlus | Full Text: PDF(364 KB) IEEE CNF

Rights and Permissions

14. Signal processing for interference rejection in spread spectrum communications

Milstein, L.; Iltis, R.;

ASSP Magazine, IEEE [see also IEEE Signal Processing Magazine]

Volume 3, Issue 2, Part 1, Apr 1986 Page(s):18 - 31

AbstractPlus | Full Text: PDF(4824 KB) IEEE JNL

Rights and Permissions

15. An adaptive canceller of cochannel interference for spread-spectrum multiple-acc communication networks in a power line

Kohno, R.; Imai, H.; Hatori, M.; Pasupathy, S.;

Selected Areas in Communications, IEEE Journal on

Volume 8, Issue 4, May 1990 Page(s):691 - 699

Digital Object Identifier 10.1109/49.54465

AbstractPlus | Full Text: PDF(692 KB) IEEE JNL

Rights and Permissions

16. Band-limited DS-CDMA using exponentially weighted despreading sequence

Huang, Y.; Tung-Sang Ng;

Electronics Letters

Volume 34, Issue 6, 19 March 1998 Page(s):515 - 517

AbstractPlus | Full Text: PDF(324 KB) | IEE JNL

17. Comparison of different interblock data rate downlinks

Bircan, A.; Sunay, M.O.; Akansu, A.N.;

Global Telecommunications Conference, 2000. GLOBECOM '00. IEEE

Volume 1, 27 Nov.-1 Dec. 2000 Page(s):128 - 132 vol.1

Digital Object Identifier 10.1109/GLOCOM.2000.891719

AbstractPlus | Full Text: PDF(320 KB) IEEE CNF

Rights and Permissions

18. Soft handoff technique for mobile multi-carrier CDMA systems

Atarashi, H.; Nakagawa, M.;

Information Theory, 1997. Proceedings., 1997 IEEE International Symposium on

29 June-4 July 1997 Page(s):124

Digital Object Identifier 10.1109/ISIT.1997.613039

AbstractPlus | Full Text: PDF(100 KB) | IEEE CNF

Rights and Permissions

19. A new pulse compression scheme applied to spread ALOHA in VSAT networks

Wei-Chun Wang; Scholtz, R.A.;

Signals, Systems and Computers, 1993. 1993 Conference Record of The Twenty-Sever

Asilomar Conference on

1-3 Nov. 1993 Page(s):920 - 924 vol.2

Digital Object Identifier 10.1109/ACSSC.1993.342435

AbstractPlus | Full Text: PDF(312 KB) | IEEE CNF

Rights and Permissions

20. A transmission bandwidth control scheme for DS/SS systems in the presence of h power periodical partial-band interference

Aoyagi, Y.; Kohno, R.; Imai, H.;

Global Telecommunications Conference, 1994. Communications Theory Mini-Conference

Record, 1994 IEEE GLOBECOM., IEEE 28 Nov.-2 Dec. 1994 Page(s):176 - 180

Digital Object Identifier 10.1109/CTMC.1994.512600

AbstractPlus | Full Text: PDF(352 KB) IEEE CNF

Rights and Permissions

21. Error-correcting coding for CDMA systems

Viterbi, A.J.;

Г

Spread Spectrum Techniques and Applications, 1994. IEEE ISSSTA '94., IEEE Third

International Symposium on

4-6 July 1994 Page(s):22 - 26 vol.1

Digital Object Identifier 10.1109/ISSSTA.1994.379620

AbstractPlus | Full Text: PDF(284 KB) IEEE CNF

Rights and Permissions

Help Contact Us Privacy & Security © Copyright 2006 IEEE - All Rights

Indexed by inspec